

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A method for processing data within a distributed data processing system, the method comprising:
 - receiving, at a client, a first Web page content file in response to a request by a user to browse the first Web page content file;
 - displaying content from the first Web page content file by a client application;
 - selecting a user interface control within the client application; in response to the selection of the user interface control, automatically retrieving an address of a server, wherein the user has previously established a user account at the server;
 - in response to the selection of the user interface control, automatically retrieving user-specified parameters within the client application, wherein the user-specified parameters are associated with the user account at the server for server-side processing of files sent by the user to the server; and
 - automatically sending the first Web page content file with the retrieved user-specified parameters from the client to the server using the retrieved address.
2. (Previously Presented) The method of claim 1 further comprising:
 - determining that the first Web page content file references a plurality of files;
 - receiving at the client the plurality of files;
 - sending the plurality of files with the first Web page content file to the server.
3. (Original) The method of claim 1 wherein the address is a Uniform Resource Identifier (URI).
4. (Previously Presented) The method of claim 1 wherein the first Web page content file is formatted in accordance with a markup language.
5. (Previously Presented) A method for processing data within a distributed data processing system, the method comprising:
 - receiving, at a server, one or more Web page content files from a user at a client, wherein the user has previously established a user account at the server;

authorizing the user for processing data at the server;
in response to authorizing the user, automatically storing the one or more received Web page content files from the client at the server;
in response to authorizing the user, automatically retrieving a previously stored Web page content file from local storage at the server;
automatically modifying the retrieved Web page by inserting a hyperlink to at least one of the one or more received Web page content files from the client; and
automatically storing the modified previously stored Web page content file.

6. (Canceled)

7. (Original) The method of claim 5 wherein the Web page may be edited by the user.

8. (Previously Presented) The method of claim 5 further comprising:
parsing at least one received file from the client to retrieve an originating Uniform Resource Identifier (URI);
generating one or more URIs for storing the one or more received Web page content files at the server; and
storing the one or more received Web page content files to be accessible using the one or more generated URIs.

9. (Previously Presented) The method of claim 8 wherein the inserted hyperlink references a received Web page content file using a generated URI.

10. (Previously Presented) The method of claim 8 wherein the inserted hyperlink is associated with anchor text derived from content within a received Web page content file.

11. (Previously Presented) The method of claim 10 wherein the anchor text is a title of a received Web page content file.

12. (Previously Presented) The method of claim 5 further comprising:
executing a server-side script against the one or more received Web page content files
and the previously stored Web page content file.
13. (Original) The method of claim 12 further comprising:
determining whether a user has specified a server-side script; and
in response to a determination that the user has specified a server-side script, executing
the specified server-side script.
14. (Previously Presented) The method of claim 13 further comprising:
parsing at least one received Web page content file from the client to retrieve the
specified server-side script.
15. (Previously Presented) The method of claim 5 further comprising:
parsing at least one received Web page content file from the client to retrieve a user-
specified processing parameter, wherein the user-specified processing parameter
identifies the previously stored Web page content file to be retrieved.
16. (Previously Presented) An apparatus for processing data within a
distributed data processing system, the apparatus comprising:
first receiving means for receiving, at a client, a first Web page content file in response to
a request by a user to browse the first Web page content file;
displaying means for displaying content from the first Web page content file by a client
application;
selecting means for selecting a user interface control within the client application;
first retrieving means for automatically retrieving, in response to the selection of the user
interface control, an address of a server, wherein the user has previously
established a user account at the server;
second retrieving means for automatically retrieving, in response to the selection of the
user interface control, user-specified parameters within the client application,
wherein the user-specified parameters are associated with the user account at the
server for server-side processing of Web page content files sent by the user to the
server; and

first sending means for automatically sending the first Web page content file with the retrieved user-specified parameters from the client to the server using the retrieved address.

17. (Previously Presented) The apparatus of claim 16 further comprising:
determining means for determining means for determining that the first Web page content file references a plurality of files;
second receiving means for receiving at the client the plurality of files;
second sending means for sending the plurality of files with the first Web page content file to the server.

18. (Original) The apparatus of claim 16 wherein the address is a Uniform Resource Identifier (URI).

19. (Previously Presented) The apparatus of claim 16 wherein the first Web page content file is formatted in accordance with a markup language.

20. (Previously Presented) An apparatus for processing data within a distributed data processing system, the apparatus comprising:
receiving means for receiving, at a server, one or more Web page content files from a user at a client, wherein the user has previously established a user account at the server;
authorizing means for authorizing the user for processing data at the server;
first storing means for automatically storing, in response to authorizing the user, the one or more received Web page content files from the client at the server;
retrieving means for automatically retrieving, in response to authorizing the user, a previously stored Web page content file from local storage at the server;
modifying means for automatically modifying the previously stored Web page content file by inserting a hyperlink to at least one of the one or more received Web page content files from the client; and
second storing means for automatically storing the modified, previously stored Web page content file.

21. (Canceled)
22. (Original) The apparatus of claim 20 wherein the Web page may be edited by the user.
23. (Previously Presented) The apparatus of claim 20 further comprising:
first parsing means for parsing at least one received Web page content file from the client to retrieve an originating Uniform Resource Identifier (URI);
generating means for generating one or more URIs for storing the one or more received Web page content files at the server; and
third storing means for storing the one or more received Web page content files to be accessible using the one or more generated URIs.
24. (Previously Presented) The apparatus of claim 23 wherein the inserted hyperlink references a received Web page content file using a generated URI.
25. (Previously Presented) The apparatus of claim 23 wherein the inserted hyperlink is associated with anchor text derived from content within a received Web page content file.
26. (Previously Presented) The apparatus of claim 25 wherein the anchor text is a title of a received Web page content file.
27. (Previously Presented) The apparatus of claim 20 further comprising:
first executing means for executing a server-side script against the one or more received Web page content files and the retrieved Web page content file.
28. (Original) The apparatus of claim 27 further comprising:
determining means for determining whether a user has specified a server-side script; and
second executing means for executing in response to a determination that the user has specified a server-side script, the specified server-side script.

29. (Previously Presented) The apparatus of claim 28 further comprising:
second parsing means for parsing at least one received Web page content file from the client to retrieve the specified server-side script.
30. (Previously Presented) The apparatus of claim 20 further comprising:
third parsing means for parsing at least one received Web page content file from the client to retrieve a user-specified processing parameter, wherein the user-specified processing parameter identifies the Web page content file to be retrieved.
31. (Previously Presented) A computer program product in a computer readable medium for use in a data processing system for remotely storing data, the computer program product comprising:
instructions for receiving, at a client, a first Web page content file in response to a request by a user to browse the first Web page content file;
instructions for displaying content from the first Web page content file by a client application;
instructions for selecting a user interface control within the client application;
instructions for automatically retrieving, in response to the selection of the user interface control, an address of a server, wherein the user has previously established a user account at the server;
instructions for automatically retrieving, in response to the selection of the user interface control, user-specified parameters within the client application, wherein the user-specified parameters are associated with the user account at the server for server-side processing of Web page content files sent by the user to the server; and
instructions for automatically sending the first Web page content file with the retrieved user-specified parameters from the client to the server using the retrieved address.
32. (Previously Presented) The computer program product of claim 31 further comprising:
instructions for determining that the first Web page content file references a plurality of files;
instructions for receiving at the client the plurality of files;

instructions for sending the plurality of files with the first Web page content file to the server.

33. (Original) The computer program product of claim 31 wherein the address is a Uniform Resource Identifier (URI).

34. (Previously Presented) The computer program product of claim 31 wherein the first Web page content file is formatted in accordance with a markup language.

35. (Previously Presented) A computer program product in a computer readable medium for use in a data processing system for storing data, the computer program product comprising:

instructions for receiving, at a server, one or more Web page content files from a user at a client, wherein the user has previously established a user account at the server;
instructions for authorizing the user for processing data at the server;
instructions for automatically storing, in response to authorizing the user, the one or more received Web page content files from the client at the server;
instructions for automatically retrieving, in response to authorizing the user, a previously stored Web page content file from local storage at the server;
instructions for automatically modifying the previously stored Web page content file by inserting a hyperlink to at least one of the one or more received Web page content files from the client; and
instructions for automatically storing the modified, previously stored Web page content file.

36. (Canceled)

37. (Original) The computer program product of claim 35 wherein the Web page may be edited by the user.

38. (Previously Presented) The computer program product of claim 35 further comprising:

instructions for parsing at least one received file from the client to retrieve an originating Uniform Resource Identifier (URI);

instructions for generating one or more URIs for storing the one or more received Web page content files at the server; and instructions for storing the one or more received Web page content files to be accessible using the one or more generated URIs.

39. (Previously Presented) The computer program product of claim 38 wherein the inserted hyperlink references a received Web page content file using a generated URI.

40. (Previously Presented) The computer program product of claim 38 wherein the inserted hyperlink is associated with anchor text derived from content within a received Web page content file.

41. (Previously Presented) The computer program product of claim 40 wherein the anchor text is a title of a received Web page content file.

42. (Previously Presented) The computer program product of claim 35 further comprising:

instructions for executing a server-side script against the one or more received Web page content files and the retrieved, previously stored Web page content file.

43. (Original) The computer program product of claim 42 further comprising:
instructions for determining whether a user has specified a server-side script; and
instructions for executing, in response to a determination that the user has specified a server-side script, the specified server-side script.

44. (Previously Presented) The computer program product of claim 43 further comprising:

instructions for parsing at least one received Web page content file from the client to retrieve the specified server-side script.

45. (Previously Presented) The computer program product of claim 35 further comprising:

instructions for parsing at least one received Web page content file from the client to retrieve a user-specified processing parameter, wherein the user-specified processing parameter identifies the previously stored Web page to be retrieved.